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Search Results -

Term	Documents
NETWORK$	0
NETWORK.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	477169
NETWORKA.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	6
NETWORKABILITY.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	8
NETWORKABLE.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	91
NETWORKACCESSIBLE.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	1
NETWORKADDRESS.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	8
NETWORKADDRESSSTRUCT.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	1
NETWORKANALOG.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	1
NETWORKANALYZER.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	1
. . . . .	
FREQUENC$(FREQUENCY-IDEALLY).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	pickup term
((NETWORK$ NEAR5 FILE$) SAME (ACCESS$ NEAR5 FREQUENC$)).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	32

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Database:

US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

| Refine Search: | (network$ near5 file$) same (access$ near5 frequenc$) | | Clear |

Search History

Today's Date: 1/8/2002

DB Name	Query	Hit Count	Set Name
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	(network$ near5 file$) same (access$ near5 frequenc$)	32	L39
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	(network and file and access$ and table$1).ti.	6	L38
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l36 and writ$	10	L37
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l35 and read$	10	L36
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l34 and (access$ near5 count$)	10	L35
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l33 and migrat$	90	L34
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	(network file system)	607	L33
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l31 and (network file system)	1	L32
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	5403639.uref.	57	L31
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l29 and ((memory) same ((predeterm$) near5 (locat$ or region$)))	1	L30
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l28 and (access$ near5 table$1)	292	L29
USPT	(file$1) same (access$ information)	1209	L28
USPT	(file$1 and access$ and frequenc$).ab.	31	L27
USPT	(file$1 and access$ and frequenc$).ti.	2	L26
USPT	l24 and (access$ near5 count$1)	0	L25
USPT	l23 and (read$ same writ$)	8	L24
USPT	l22 and (hard near5 drive$1)	9	L23
USPT	l21 and ((optical or magnetic) near5 (disk$ or tape$))	66	L22
USPT	l20 and (file$ near5 management$)	119	L21
USPT	l19 and (hierarch$ near5 stor$)	907	L20
USPT	l18 and ((cpu$1) or (central process$ unit$1))	85584	L19
USPT	memory	354687	L18
USPT	6223247.pn.	1	L17
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	(5933847| 6072918| 6094723)![pn]	14	L16
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	(file$ and management and access$ and frequency).ti.	2	L15
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	5978815.uref.	1	L14
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	5675781.uref.	1	L13

USPT,PGPB,JPAB,EPAB,DWPI,TDBD	'direct device access'	12	L12
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l2 and 'direct device access'	1	L11
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l9 and 'direct device access'	0	L10
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l8 and migrat$	97	L9
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l2 and ((compress$ or migrat$) adj5 (file$1 or record$1))	1009	L8
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l2 and (user$1 adj5 sett$)	1305	L7
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l3 and l2	27	L6
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	'PetaServe'	0	L5
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	'petaserve'	0	L4
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	'hierarchical storage management'	97	L3
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	(hard disk$1)	46528	L2
USPT	('5564037')[PN]	1	L1

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Search Results - Record(s) 1 through 2 of 2 returned.

☐   1.   Document ID: US 6269420 B1

L26: Entry 1 of 2   File: USPT   Jul 31, 2001
US-PAT-NO: 6269420
DOCUMENT-IDENTIFIER: US 6269420 B1

TITLE: Information recording/reproducing apparatus reducing disk access frequency to file management area and sharply accelerating record processing and reproduction processing

DATE-ISSUED: July 31, 2001

INVENTOR-INFORMATION:
NAME	CITY	STATE	ZIP CODE	COUNTRY
Horie; Yuji	Tokyo			JPX

US-CL-CURRENT: 711/103; 365/185.29, 713/200

| Full | Title | Citation | Front | Review | Classification | Date | Reference |

| KWIC | Draw Desc | Image |

☐   2.   Document ID: US 5333311 A

L26: Entry 2 of 2   File: USPT   Jul 26, 1994
US-PAT-NO: 5333311
DOCUMENT-IDENTIFIER: US 5333311 A

TITLE: Optimizing a magnetic disk by allocating files by the frequency a file is accessed/updated or by designating a file to a fixed location on a disk

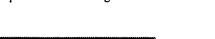DATE-ISSUED: July 26, 1994

INVENTOR-INFORMATION:
NAME	CITY	STATE	ZIP CODE	COUNTRY
Whipple, II; Albert E.	Kingwood	TX		

US-CL-CURRENT: 707/205; 711/170

| Full | Title | Citation | Front | Review | Classification | Date | Reference |

| KWIC | Draw Desc | Image |

Generate Collection

Term	Documents
FILE$1	0
FILE.USPT.	2383
FILED.USPT.	17
FILER.USPT.	14
FILES.USPT.	557
FILET.USPT.	2
ACCESS$	0
ACCESS.USPT.	8447
ACCESSABILITY.USPT.	1
ACCESSABLE.USPT.	3
((FILE$1 AND ACCESS$ AND FREQUENC$).TI.).USPT.	2

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☐ 1.   Document ID: US 6314460 B1

L24: Entry 1 of 8   File: USPT   Nov 6, 2001

US-PAT-NO: 6314460
DOCUMENT-IDENTIFIER: US 6314460 B1

TITLE: Method and apparatus for analyzing a storage network
based on incomplete information from multiple respective
controllers

DATE-ISSUED: November 6, 2001

INVENTOR-INFORMATION:
NAME   CITY   STATE ZIP CODE COUNTRY
Knight; Greg   Rochester   MN
Nicholson; Robert Bruce   San Jose   CA

US-CL-CURRENT: 709/220; 709/212, 709/213, 709/223

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Draw Desc | Image |

☐ 2.   Document ID: US 6289375 B1

L24: Entry 2 of 8   File: USPT   Sep 11, 2001

US-PAT-NO: 6289375
DOCUMENT-IDENTIFIER: US 6289375 B1

TITLE: Method and apparatus for invoking network agent functions using a hash table

DATE-ISSUED: September 11, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Knight; Greg	Rochester	MN		
Nicholson; Robert Bruce	San Jose	CA		

US-CL-CURRENT: 709/217; 707/1, 707/10, 709/202, 709/219, 709/225, 709/229

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw Desc	Image

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☑ 3. Document ID: US 6253240 B1

L24: Entry 3 of 8 File: USPT Jun 26, 2001
US-PAT-NO: 6253240
DOCUMENT-IDENTIFIER: US 6253240 B1

TITLE: Method for producing a coherent view of storage network by a storage network manager using data storage device configuration obtained from data storage devices

DATE-ISSUED: June 26, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Axberg; Gary Thomas	Minneapolis	MN		
Baldwin; Duane Mark	Kasson	MN		
Heitman; Allen Robert	Rochester	MN		
Immaneni; Uma Devi	Huntington Beach	CA		
Knight; Greg	Rochester	MN		
Merbach; David Lynn	Rochester	MN		
Nicholson; Robert Bruce	San Jose	CA		
Yonker; William Roy	Rochester	MN		

US-CL-CURRENT: 709/223; 710/15, 710/8

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw Desc	Image

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☐ 4. Document ID: US 6166739 A

L24: Entry 4 of 8   File: USPT   Dec 26, 2000
US-PAT-NO: 6166739
DOCUMENT-IDENTIFIER: US 6166739 A

TITLE: Method and apparatus for organizing and processing
information using a digital computer

DATE-ISSUED: December 26, 2000

INVENTOR-INFORMATION:
NAME   CITY   STATE ZIP CODE   COUNTRY
Hugh; Harlan M.   Los Angeles   CA

US-CL-CURRENT: 345/854; 345/858, 709/100

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | KWIC | Draw Desc | Image |

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5.   Document ID: US 6031537 A

L24: Entry 5 of 8   File: USPT   Feb 29, 2000
US-PAT-NO: 6031537
DOCUMENT-IDENTIFIER: US 6031537 A

TITLE: Method and apparatus for displaying a thought network
from a thought's perspective

DATE-ISSUED: February 29, 2000

INVENTOR-INFORMATION:
NAME   CITY   STATE ZIP CODE   COUNTRY
Hugh; Harlan M.   Los Angeles   CA

US-CL-CURRENT: 345/854; 345/839

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | KWIC | Draw Desc | Image |

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6.   Document ID: US 5884298 A

L24: Entry 6 of 8   File: USPT   Mar 16, 1999

US-PAT-NO: 5884298
DOCUMENT-IDENTIFIER: US 5884298 A

TITLE: Method for accessing and updating a library of optical discs

DATE-ISSUED: March 16, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Smith, II; Robert H.	Trabuco	CA		
Hanggie; Scott R.	Aliso Viejo	CA		
Weaver; Mark L.	Ann Arbor	MI		
Benzie; Stephan E.	Ann Arbor	MI		

US-CL-CURRENT: 707/2; 707/204

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | KWIC | Draw Desc | Image |

☐ 7. Document ID: US 5678042 A

L24: Entry 7 of 8   File: USPT   Oct 14, 1997

US-PAT-NO: 5678042
DOCUMENT-IDENTIFIER: US 5678042 A

TITLE: Network management system having historical virtual catalog snapshots for overview of historical changes to files distributively stored across network domain

DATE-ISSUED: October 14, 1997

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Pisello; Thomas	De Bary	FL		
Crossmier; David	Casselberry	FL		
Ashton; Paul	Oviedo	FL		

US-CL-CURRENT: 714/47; 707/10, 707/7, 709/224, 710/100

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | KWIC | Draw Desc | Image |

☐ 8. Document ID: US 5495607 A

L24: Entry 8 of 8   File: USPT   Feb 27, 1996

US-PAT-NO: 5495607
DOCUMENT-IDENTIFIER: US 5495607 A

TITLE: Network management system having virtual catalog overview of files distributively stored across network domain

DATE-ISSUED: February 27, 1996

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Pisello; Thomas	De Bary	FL		
Crossmier; David	Casselberry	FL		
Ashton; Paul	Oviedo	FL		

US-CL-CURRENT: 707/10; 710/100, 714/1

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | KWIC | Draw Desc | Image |

Generate Collection

Term	Documents
READ$	0
READ.USPT.	411056
READA.USPT.	18
READAB.USPT.	3
READABE.USPT.	2
READABI.USPT.	1
READABIE.USPT.	1
READABILITIES.USPT.	1
READABILITY.USPT.	4474
READABILITY/.USPT.	1
(L23 AND (READ$ SAME WRIT$)).USPT.	8

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10 documents found. **Order: citations weighted by year.**

<u>A Survey of Strategies in Program Transformation Systems - Visser (2001)</u> (Correct) (4 citations)
scenarios can be divided into synthesis, **migration, reverse** engineering, and analysis. Their relations
www.cs.ruu.nl/~visser/publications/../ftp/Vis01-WRS.ps

<u>A Survey of Rewriting Strategies in Program Transformation Systems - Visser (2001)</u> (Correct) (2 citations)
scenarios can be divided into synthesis, **migration, reverse** engineering, and analysis. Their relations
archive.cs.uu.nl/pub/RUU/CS/techreps/CS-2001/2001-31.pdf

<u>DARWIN: On the Incremental Migration of Legacy Information.. - Brodie, Stonebraker (1993)</u> (Correct) (11 citations)
Legacy ISs 12 2.2 **Reverse Migration** Method For Decomposable Legacy ISs
this paper, all steps become iterative. 2.2 **Reverse Migration** Method For Decomposable Legacy ISs This
db.cs.berkeley.edu/papers/S2K-93-25.ps.Z

<u>Knowledge-based User Interface Migration - Moore, Rugaber, Seaver (1994)</u> (Correct) (3 citations)
Keywords: User Interface, reengineering, **migration, reverse** engineering, knowledge-based 1.0
www.cc.gatech.edu/reverse/repository/uif_migration.ps

<u>Migration and the Option Value of Waiting - Burda (1995)</u> (Correct) (2 citations)
migration is also to some extent reversible. **Reverse migration** is a well-recognized, if not always
amadeus.wiwi.hu-berlin.de/pub/papers/sfb373/sfb1995/dpsfb950058.ps.Z

<u>Database Evolution: the DB-MAIN Approach - Hainaut, Englebert, Henrard.. (1994)</u> (Correct) (2 citations)
no support to essential processes such as **migration, reverse** engineering, re-engineering, conversion,
ftp.info.fundp.ac.be/pub/publications/RP/RP-94-016.ps.Z

<u>Policy Research Working - South-North Migration And</u> (Correct)
in the 1970s, immigration intensified, and **reverse migration** took place in a number of fast-growing
econ.worldbank.org/files/402_wps1696.pdf

<u>Local Institutions, Poverty And - Household Welfare In</u> (Correct)
open up in local areas, communities witness **reverse migration**, as many indigenous groups prefer to live
econ.worldbank.org/files/2323_wps2644.pdf

<u>Legacy System Migration : A Legacy Data Migration Engine - Bing Wu Deirdre (1997)</u> (Correct)
legacy applications. Using the Database Last (**Reverse Migration**) Method [1] legacy applications are
the new application. For both the Forward and **Reverse migration** methods, the migration of the legacy data
www.cs.tcd.ie/Jesus.Bisbal/pubs/datasem97.pdf

<u>The Economics of ATM Networks - Greenwald (1996)</u> (Correct)
are applied to finance. On the other hand, a **reverse migration** of ideas, namely the application of finance
www.cs.nyu.edu/phd_students/amygreen/Papers/atm.ps

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Legacy System Migration : A Legacy Data Migration Engine - Bing Wu Deirdre (1997)   (Correct)
Proccedings of the 17th International **Database** Conference (**DATASEM '97**)Brno, Czech
www.cs.tcd.ie/Jesus.Bisbal/pubs/datasem97.pdf

An Argument for Simple COMA - Saulsbury, Wilkinson, Carter, Landin (1995)   (Correct)   (45 citations)
This architecture features the automatic **data migration** and replication capabilities of
www.cs.utah.edu/projects/avalanche/hpca95.ps.Z

Migrating a Leitstand System between Object-Oriented.. - Huemer, Kappel, Vieweg (1994)   (Correct)
a Leitstand System between Object-Oriented **Database** Systems -An Experience Report C. Huemer, G.
ftp.ifs.uni-linz.ac.at/pub/publications/1994/0694.ps.gz

ELMO: Extending (Sequential) Languages with Migratable.. - Richards, Ramkumar..   (Correct)
performance. The actor model is a message-oriented **dataflow** paradigm of fine-grained computing. The actor
Iowa Iowa City, IA 52242 Abstract Efficient task **migration** is an important feature in parallel and
maarc.usc.edu/~hipc/hipc97/papers/085.ps

Migrating to Object Data Management - Arthur Keller (1995)   (Correct)   (1 citation)
1 Migrating to Object **Data** Management Arthur M. Keller *Stanford
object **data** management. We consider reasons for **migration**, pitfalls in and benefits of **migration**. We also
www-db.stanford.edu/pub/keller/1995/migrating-to-object-data-mgmt.ps

On Entering an Open Society - Costa, Hübner, Bordini (1994)   (Correct)
Abstract This paper concerns the problem of agent **migration** between open societies. In particular, it
is also demanded from migrating agents and, **reverse**ly, from open societies able to accept agents
www.cs.ucl.ac.uk/staff/ucacrhb/Publications/EnteringOpenSoc.ps.gz

The Data Reduction Expert Assistant - Miller (1992)   (Correct)
- 1 -The **Data** Reduction Expert Assistant Glenn E. Miller Space
www.stsci.edu/~miller/draco/draco-aldb.ps

Web Based Parallel/Distributed Medical Data Mining.. - Kargupta, Stafford..   (Correct)
Web Based Parallel/Distributed Medical **Data** Mining Using Software Agents Hillol Kargupta,
www.eecs.wsu.edu/~hillol/pubs/padmaMed.ps

A Performance Study on Load Balancing Algorithms with Task.. - Chin Lu (1994)   (Correct)
Study on Load Balancing Algorithms with Task **Migration** Chin Lu and Sau-Ming Lau Computer Science
www.cs.cuhk.hk/~clu/tencon94.ps

A Performance Model for Mobile Agent Systems - Straßer, Schwehm (1997)   (Correct)   (3 citations)
costs by moving the computation to the **data** (5]6]Although this argument is
namely the remote procedure call and the agent **migration** are considered. Performance models for a single
www.informatik.uni-stuttgart.de/ipvr/vs/Publications/1997-strasser-01.le.ps.gz

Scheduling Access To Temporal Data In Real-Time Databases - Xiong, Sivasankaran.. (1997)   (Correct)
(3 citations)
1 Scheduling Access To Temporal **Data** In Real-Time **Database**s Ming Xiong, Rajendran
www-ccs.cs.umass.edu/~sim/rtdb-chapter96.ps

Theory Combination: an alternative to Data Combination - Ting, Low (1996)   (Correct)
Theory Combination: an alternative to **Data** Combination Kai Ming Ting

www.cs.waikato.ac.nz/~ml/publications/1996/KaiMing-WP96.ps

Using Informal and Formal Techniques for the Reverse.. - Gerald Gannod (1996) (Correct) (5 citations)
analysis of source code involves analyzing the **data** that flows to and from various functions by
'96 Using Informal and Formal Techniques for the **Reverse** Engineering of C Programs Gerald C. Gannod y
432-1061 fgannod,chengbg@cps.msu.edu Abstract **Reverse** engineering of program code is the process of
www.cps.msu.edu/~gannod/papers/icsm96.ps.gz

Strongest Postcondition Semantics as the Formal Basis for.. - Gannod, CHENG (1996) (Correct) (4 citations)
Postcondition Semantics As The Formal Basis For **Reverse** Engineering Gerald C. Gannod*And Betty H.c.
Lansing, Michigan 48824-1027 Editor: Abstract. **Reverse** engineering of program code is the process of
programming, have prompted a need to **reverse** engineer and re-engineer program code. This
www.public.asu.edu/~gannod/Papers/ause96.ps.gz

Reverse Architecture - Vlissides (1995) (Correct) (2 citations)
with one of many behaviors. ffl an algorithm uses **data** that clients shouldn't know about. Use the
Position Paper Dagstuhl Seminar 9508 **Reverse** Architecture John Vlissides IBM T.J. Watson
software architecture effectively. The term **"reverse** architecture" describes this process. I use
st.cs.uiuc.edu/pub/patterns/papers/revarch.ps.gz

A Flip-Chip Implementation of the Data Encryption.. - Schaffer, Glaser, Rao.. (Correct)
A Flip-Chip Implementation of the **Data** Encryption Standard (DES) Toby Schaffer Alan
is performed by simply running the algorithm in **reverse**, taking in ciphertext and generating the
www.eos.ncsu.edu/eos/info/vlsi_info/techreports/NCSU-ERL-97-02.PS.Z

Software Maintenance and the 3R's - Reverse Engineering.. - Crispin (1994) (Correct)
11 2.4.6. Lack of Common **Data** Definitions
www.esu.edu/cpsc/masters/1994-03.ps.gz

MPVM: A Migration Transparent Version of PVM - Jeremy Casas (1995) (Correct) (60 citations)
process itself include the contents of its text, **data** (static and dynamic)and stack segments. The
Wed Feb 15 13:08:42 1995 MPVM: A **Migration** Transparent Version of PVM Jeremy Casas, Dan
ftp.cse.ogi.edu/pub/ogipvm/papers/mpvm_TR.ps.gz

Basic PSugal - an extension package for the development of.. - Rafaela Azinhal (Correct)
application that understands TAB-separated columnar **data**. PSugal presents various statistics. Besides the
relatively large demes and the introduction of a **migration** operator. Coarsegrained parallel GAs are also
www.ai.mit.edu/people/unamay/cscsi-ws/psugal.ps

Data Migration Substrate for the Load Balancing of Parallel.. - Emian Nave Chris (1998) (Correct)
Data Migration Substrate for the Load Balancing of
Data Migration Substrate for the Load Balancing of Parallel
medusa.cse.nd.edu/docs/NGGCFS-98/paper.ps

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